

A method for complexing a protein in a dispersed medium, includes: a) providing a protein, b) altering the conformational state of the protein to expose hydrophobic domains therein, c) binding a stabilizer to the exposed hydrophobic domains, and d) at least partially reversing the alteration to associate at least a portion of the protein with the stabilizer. A pharmaceutically effective stabilized protein dosage wherein from less than about 1% to greater than about 90% of the protein is associated by a stabilizer is also provided.

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